


Sewershed DUNDALK	Project No. 995R	Inspection Date/Time 3/31/06 15:00	City MH I.D. S65A1_005MH	
		Inspected By JM / ED	Manhole Depth (ft) 28.00	Pipe Width (ft) 4.00
Site Address: 2200 Broening Hwy.			Width (in) 42.75	Height (in) 42.75

MH Type: ☒ Brick ☐ Pre-cast Pipe Type: ☒ Brick ☐ Concrete ☐ Clay ☐ Other Pipe Shape: ☐ Circular ☐ Box ☒ Odd

Top View Picture 	Area Location Map 	Safety Concerns <input type="checkbox"/> Gas <input type="checkbox"/> Traffic <input type="checkbox"/> Access <input type="checkbox"/> Other
		Meter Location <input checked="" type="radio"/> U/S <input type="radio"/> D/S 2 ft
		Manhole Coordinates 582,588.10 N 1,441,646.26 W

Area View Picture 	Vicinity Map 	Telog Antenna Installation <input type="checkbox"/> Asphalt <input checked="" type="checkbox"/> Soil <input type="checkbox"/> Concrete <input type="checkbox"/> Traffic Signal Strength 75%
		Telog Phone # (443) 844-5126
		System Characteristics <input type="checkbox"/> Residential <input checked="" type="checkbox"/> Commercial <input type="checkbox"/> Industrial

Hydraulic Assessment

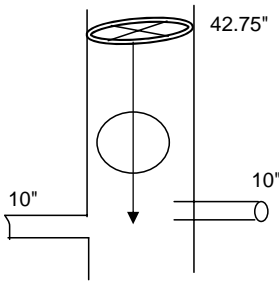
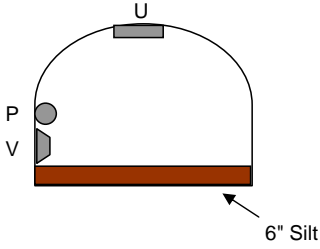
Surcharge (ft): **10.00** ☒ Straight ☐ Bend ☐ Drop Inlet ☐ Backwater ☐ Pump Sta. ☐ WWTP ☐ Needs Cleaning


Flow Depth (in): **17.88** Instant Vel (fps): **0.57** Silt Level (in): **6.00** Signs of I/I: **NO**

HYDRAULIC RATING: ☐ A (good) ☐ B (questionable) ☒ C (poor)

Recommended for Installation: ☒ Yes ☐ No

Meter Type: **ADS-FlowShark**

Installation Plan Sketch 	Installation Profile Sketch 
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Installation Information						Installation Photo 	
	Incoming				Outgoing		OF
Line #	1	2	3	4	1		1
Size (in)	10.00	m	10.00		42.75		
Material	VCP	e	RCP		BRK		
Debris (Y/N)	N	t	N		Y		
Shape	Cir.	e	Cir.		Cir.		
Flow Depth (in):	1.50	r	0.00		18.00		
Instant. Vel. (fps)	2.50		0.00		0.50		
Comments: Inverted Horeshoe							